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Methods and systems for moving data using locks

M Fischer, T Pferderkamper - US Patent App. 10/526,749, 2003 - Google Patents
 ... whether data object is archiveable (optional) 606 Store data object Into **Archive**
 File 608 Set **P-lock** (assign **Archive** File) 609 Delete **T-Lock** 610 Subsequent ...

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PD NOTICE

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T Pferdekaemper, M Fischer - US Patent App. 10/526,750, 2003 - Google Patents
 ... without file assigned 404 no yes 405 Store data object in **archive** 406 Assign **archive**
 file to **P-lock** 407 Delete **T-lock** 408 Subsequent data object Fig. 4 Page 6. ...

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METHOD AND SYSTEM FOR MOVING DATA OBJECTS USING LOCKS

T Pferdekaemper, M Fischer - EP Patent 1,540,527, 2007 - freepatentsonline.com

... check is positive, the data object is stored (step 605) in an **archive** file, a **P-lock** is set (step 608) with the **archive** file assigned, the **T-lock** is deleted ...

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METHODS AND SYSTEMS FOR MOVING DATA USING LOCKS

T Pferdekaemper, M Fischer - EP Patent 1,552,434, 2005 - freepatentsonline.com

... Then the **Tlock** is deleted (step 308) and the next ... If the **T-lock** was successfully set (step403), it is checked in step 404 whether a **P-lock** already exists in ...

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Methods and systems for moving data objects utilizing data identifiers and lock objects

M Fischer, T Pferdekaemper - US Patent 7,222,142, 2007 - Google Patents

... Sheet 4 of 9 US 7,222,142 B2 nc Select data object (optional from **P-lock**) 401 Store ... (without file assigned) 403 yes 405 Store data object in **archive** 406 Assign ...

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